

Part of #4

FORM PTO-1449  
(REV. 7-80)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

LIST OF PRIOR ART CITED BY APPLICANT  
(Use several sheets if necessary)

ATTY. DOCKET NO.

019843.0164

SERIAL NO.

Unknown

APPLICANT

Daniel Nicholas Millert, et. al.

FILING DATE

August 5, 1997

GROUP

Unknown

U.S. PATENT DOCUMENTS

*EXAMINER		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE
TM	AA	5	4	0	6	7	8	7	4/18/95	Terrier, Douglas A.	60	204	8/20/93
TM	AB	4	6	8	6	8	2	4	4/18/87	Dunaway, J.C., et al	60	231	3/25/82
TM	AC	3	3	1	8	5	3	2	5/9/67	Gaubatz, A.W.	239		4/29/64
TM	AD	3	6	4	6	7	6	2	3/7/72	Hawk, George W. et al	60	204	9/4/62
TM	AE	4	3	5	1	4	7	9	9/28/82	Kranz, Walter, et al	239	265	5/29/80
TM	AF	4	0	6	3	6	8	5	12/20/77	Jacobs, Paul L.	239	265	7/30/76
TM	AG	3	7	4	7	8	7	4	7/24/73	Johnsen, Raymond K.	244	53	8/25/71
TM	AH	3	1	4	4	7	5	2	8/18/64	Kepler, C.E.	60	35.54	10/2/61
TM	AI	3	3	7	4	9	5	4	3/26/68	Card, T.B.	239	127.1	3/5/66
TM	AJ	3	6	9	8	6	4	2	10/17/72	McCullough, Edward E.	239	265	11/4/66
	AK												

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLAS	TRANSLATION	
													YES	NO
	AL													
	AMR													

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TM	AN	AIAA 95-2603; Conceptual Development of Fixed-Geometry Nozzles Using Fluidic Injection for Throat Area Control; D.N. Miller, et al; 7/10/95; Pages 1-10
TM	AO	AIAA 95-2604; A Static Investigation of Fixed-Geometry Nozzles Using Fluidic Injection for Throat Area Control; J.A. Catt, et al; 7/10/95; Pages 1-9
	AP	AIAA 91-0317; Effects of Periodic Disturbances on Structure and Flame Length of a Jet in a Cross Flow; A. Eroglu, et al; 1/7/91; Pages 1-11
TM	AQ	AIAA 95-2605; Fluidic Control of Nozzle Flow - Some Performance Measurements; J. Federspiel, et al; 7/10/95; Pages 1-7
	AR	AGARD; Fuels and Combustion Technology for Advanced Aircraft Engines; 5/10/93; Pages 1-9
	AS	Pulsed Jets in Cross-Flow; A.D. Vakili, et al; Pages 465-475
	AT	ASME; Inlet and Nozzle Technology for 21st Century Fighter Aircraft; Marvin C. Gridley, et al; 6/10/96; Pages 1-8
	AU	Technical Report distributed by Department of Defense "Defense Technical Information Center", DTIC, Acquiring Information- Imparting Knowledge, Cameron Station, Alexandria, Virginia 22304-6145-- Unclassified
	AV	Technical Report distributed by Department of Defense "Defense Technical Information Center", DTIC, Acquiring Information- Imparting Knowledge, Cameron Station, Alexandria, Virginia 22304-6145-- Unclassified
	AW	Technical Report distributed by Department of Defense "Defense Technical Information Center", DTIC, Acquiring Information- Imparting Knowledge, Cameron Station, Alexandria, Virginia 22304-6145-- Unclassified

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.